SURVEY RECOVERY FORM

City of Everett Department of Public Works						7 27 07	· 01		State of Washington County: Snohomish		
Horizontal Datum: Vertical Datum: Control Point ID:		NAD 83/91 NAVD 88 Book:		Station Name: 736 06 01 36 Page: 06 Pt#: 01		Established By: RMI Date: 7/21/2003 Edited by Geodetic Consultants 09/28/2003					
Section: 1	9		Tow	nship:	29 N			Range:	05 E		
		TITUDE: (5 d		. /	12		47.95 02.79				
ORTHOMETRIC H				IEIGHT:			Feet Meters				
		Wa	shingto	n State Pla	ne Coor	dinates -	- North Z	Zone			
		Northing (4 decimal places)			Easting (4 decimal plac		Point Scale Factor (to 9 decimal places)			ergence Min Sec	
Feet		360517.719		_ `	1301446.591			999945140		01 49.8	
Meters		107233.5314		39	395250.2555						
X GPS sur other, ex surveyor's estimated a surveyor's estimated a VERTICAL DATA: Vertical position estal X different	stablished by a survey, economy, econom	omments djustment software use itional accuracy: sitional accuracy: RMI to: to: to: ywithin itional accuracy:	rder accura	Trimble ft. @ ft. @ ft. @ ft. @ ft. @	% co	confidence nfidence % confiden % confiden					
TO REACH	rass dis e center bridge.	k with punch r line of Everett			•						
Az from North				Reference Description							
306 degrees 308 degrees	C			From a junction box From a light pole							
115 degrees			From a power line pole								
Month & Yea	ır Reco	25.5 fee		dition of		ower 11	me poie	Recovered 1	By:		